L Number	Hits	Search Text	DB	Time stamp
1	2	"6453376" .pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 13:35
2	5	(plesiochronous with (execut$3 process$3 task$3)) and (isochron$5 with (execut$3 process$3 task$3)) and ((schedul$3 execut$3) with (task$3 process$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 16:29
3	14	(plesiochronous with (signal$4 data execut$3 process$3 task$3)) and (isochron$5 with (signal$4 data execut$3 process$3 task$3)) and ((schedul$3 execut$3) with (task$3 process$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 16:40
4	40	(plesiochron$5 with (signal$4 data execut$3 process$3 task$3)) and (isochron$5 with (signal$4 data execut$3 process$3 task$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 16:40
5	26	((plesiochron$5 with (signal$4 data execut$3 process$3 task$3)) and (isochron$5 with (signal$4 data execut$3 process$3 task$3))) not ((plesiochronous with (signal$4 data execut$3 process$3 task$3)) and (isochron$5 with (signal$4 data execut$3 process$3 task$3)) and ((schedul$3 execut$3) with (task$3 process$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/09/18 16:41

Terms used
plesiochronous **near/4** **signal** or **data** or **execute** or **process** or **task** **paragraph** **isochronous** **near/4** **signal** or **data** or **execute**

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61 Report from the NSF workshop on workflow and process automation in information systems
Amit Sheth, Dimitrios Georgakopoulos, Stef M. M. Joosten, Marek Rusinkiewicz, Walt Scacchi, Jack Wileden, Alexan
January 1997   **ACM SIGSOFT Software Engineering Notes**, Volume 22 Issue 1

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An interdisciplinary research community needs to address challenging issues raised by applying workflow manag
NSF workshop on Workflow and Process Automation in Information Systems which was held at the State Botanic
together active researchers and practitioners from several communities, with significant representation from dat

62 The GOMS family of user interface analysis techniques: comparison and contrast
Bonnie E. John, David E. Kieras
December 1996   **ACM Transactions on Computer-Human Interaction (TOCHI)**, Volume 3 Issue 4

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Sine the publication of The Psychology of Human-Computer Interaction, the GOMS model has been one of the m
severval GOMS analysis techniques that differ in appearance and form, underlying architectural assumptions, an
variantsof the GOMS family (the Keystroke-Level Model, the original GOMS formulation, NGOMSL, and CPM-GOM

Keywords: GOMS, cognitive modeling, usability engineering

63 Performance modeling for the panda array I/O library
Ying Chen, Marianne Winslett, Szu-wen Kuo, Yong Cho, Mahesh Subramaniam, Kent Seamons
November 1996   **Proceedings of the 1996 ACM/IEEE conference on Supercomputing (CDROM)**

Full text available: 📄 pdf(244.54 KB)   Additional Information: full citation, abstract, references, cit

We present an analytical performance model for Panda, a library for synchronized i/o of large multidimensional a
developers use this model to evaluate Panda's parallel i/o performance and guide future Panda development. Th
performance analysis, identify potential performance bottlenecks, and study the design trade-offs for Panda on r

64 Modeling, evaluation, and testing of paradyn instrumentation system
Abdul Waheed, Diane T. Rover, Jeffrey K. Hollingsworth
November 1996   **Proceedings of the 1996 ACM/IEEE conference on Supercomputing (CDROM)**

Full text available: 📄 pdf(225.73 KB)   Additional Information: full citation, abstract, references, inc

This paper presents a case study of modeling, evaluating, and testing the data collection services (called an inst